

COMAND navigation (introduction)

i There must be sufficient GPS reception for displays ①, ② and ③ to be shown. Height display ① is an approximation because the navigation system uses the GPS signals for the calculation.

Display options with geo-coordinate display switched on

If the crosshair is displayed on the map view (map was moved manually), only display ③ is visible. It shows either the coordinates of the crosshair or other data on the crosshair position, e.g. a street name. The digital map must contain relevant data in order for this other data to be displayed.

i If there is no crosshair on the map view, displays ①, ② and ③ are visible. Display ③ shows the coordinates of the current vehicle position.

Switching the geo-coordinate display on or off

- ▶ Select “Navi” → “Navi” → “Map Display”.

The map display list appears.

- ▶ Select “Coordinates”.

The geo-coordinate display is switched on or off, depending on the previous status. A checkmark indicates which status is active.

- ▶ **Exiting menu:** Slide   or press back button  in the center console (▷ page 80).

Setting route mode

i This function allows you to set the following options for route guidance:

- “Minimize Highways”
 - “Minimize Toll Roads”
 - “Minimize Tunnels”
 - “Minimize Ferries/Motorail”
- ▶ Select “Navi” → “Navi” → “Mode”.

The mode list appears.

- ▶ **Switching mode on or off:**
Select desired modes.

Depending on the previous status, the mode is switched on or off. A checkmark indicates that the mode is switched on. It is possible to switch on more than one mode.

- ▶ **Exiting menu:** Slide   or press back button  in the center console (▷ page 80).

COMAND will verify whether it can incorporate the modes if you select them with route guidance active.

If it can, COMAND calculates a new route while incorporating the modes selected.

If it cannot, you will see and hear a corresponding message.

- ▶ Select “OK”.
- COMAND calculates a new route. Only those modes which can be incorporated are used.